

FIG. 1

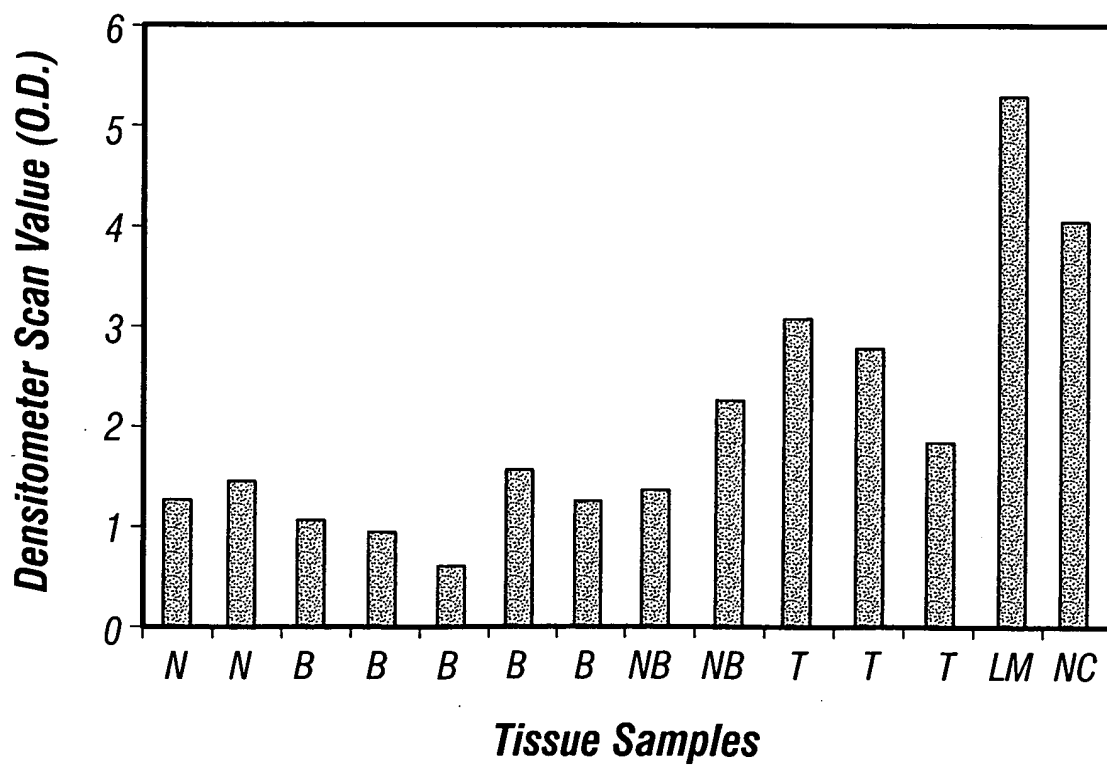


FIG. 2

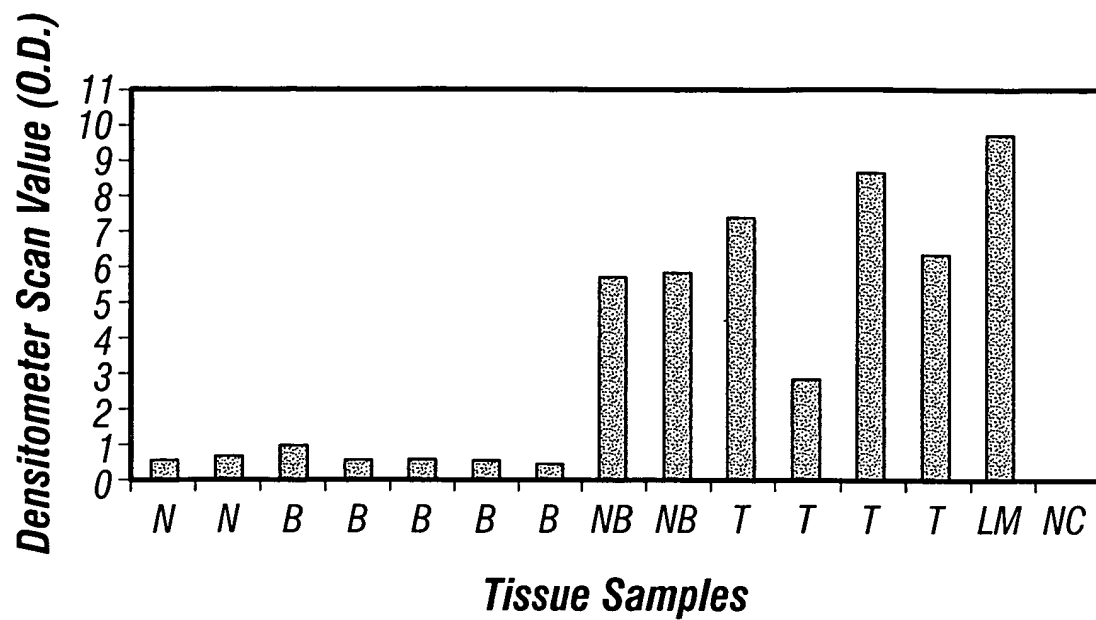


FIG. 3

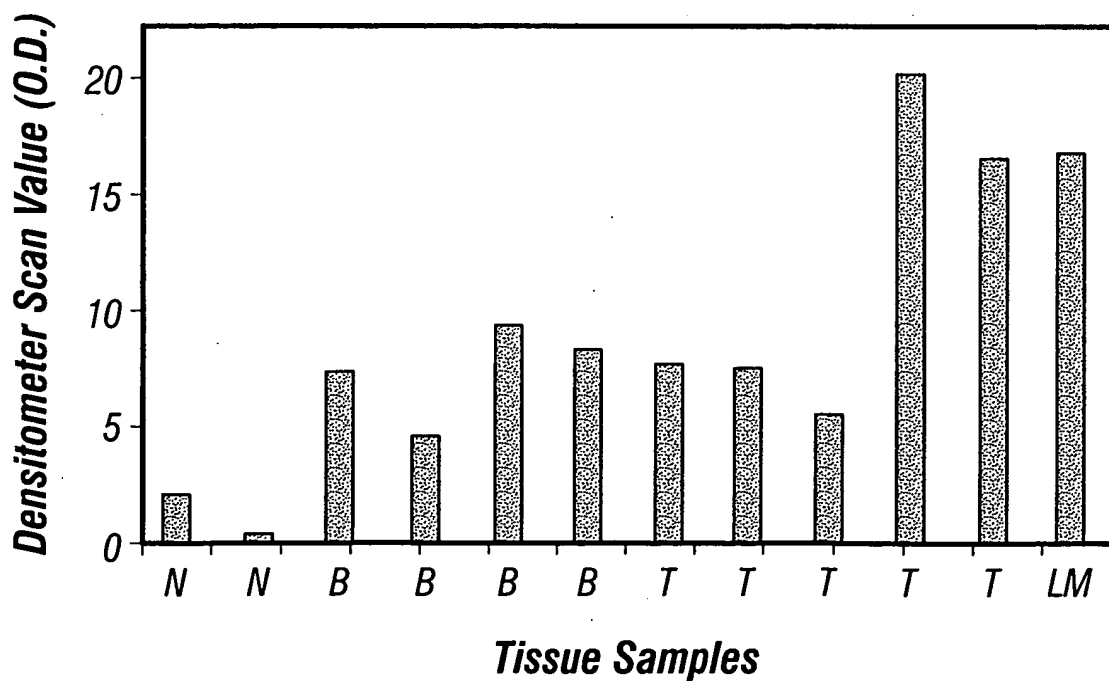


FIG. 4

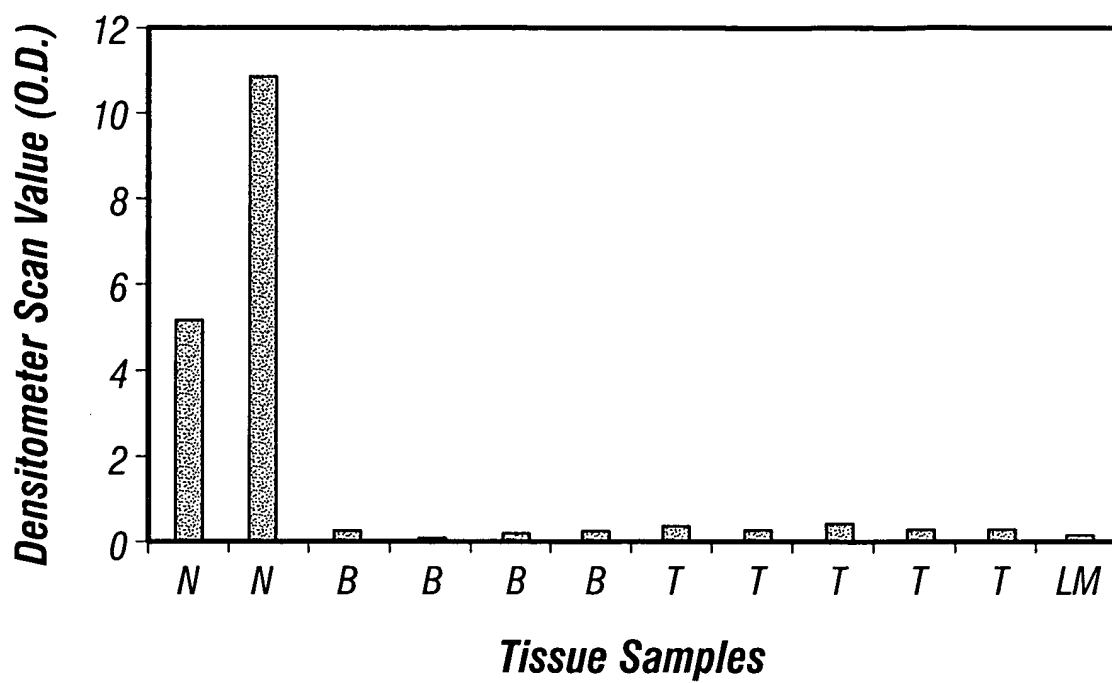


FIG. 5

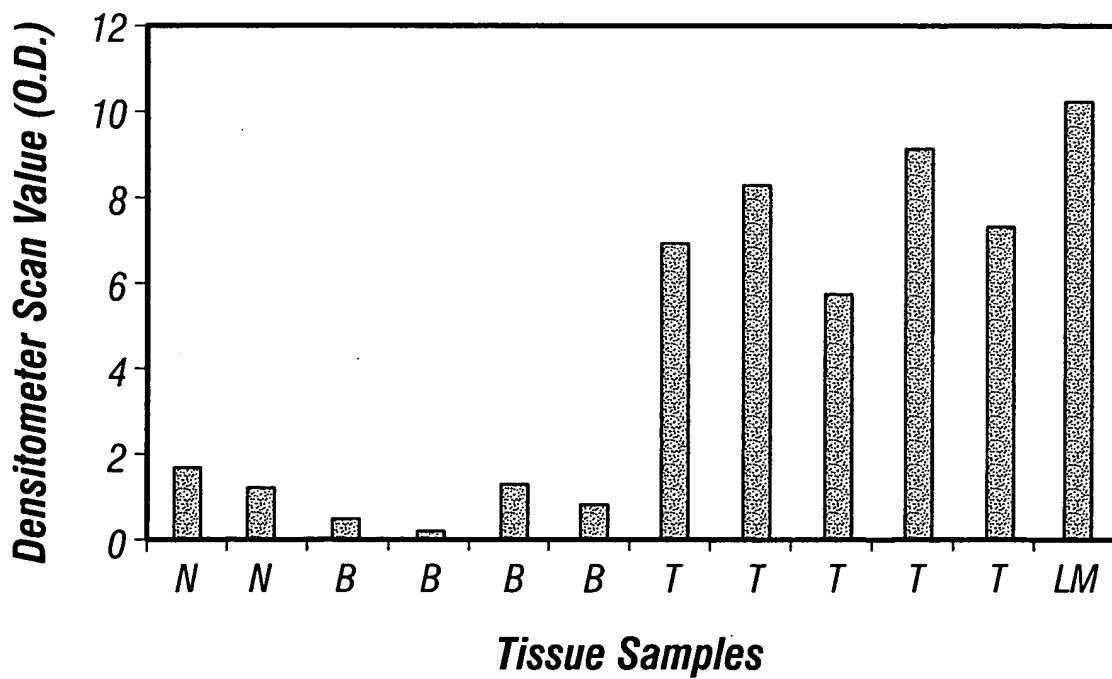


FIG. 6

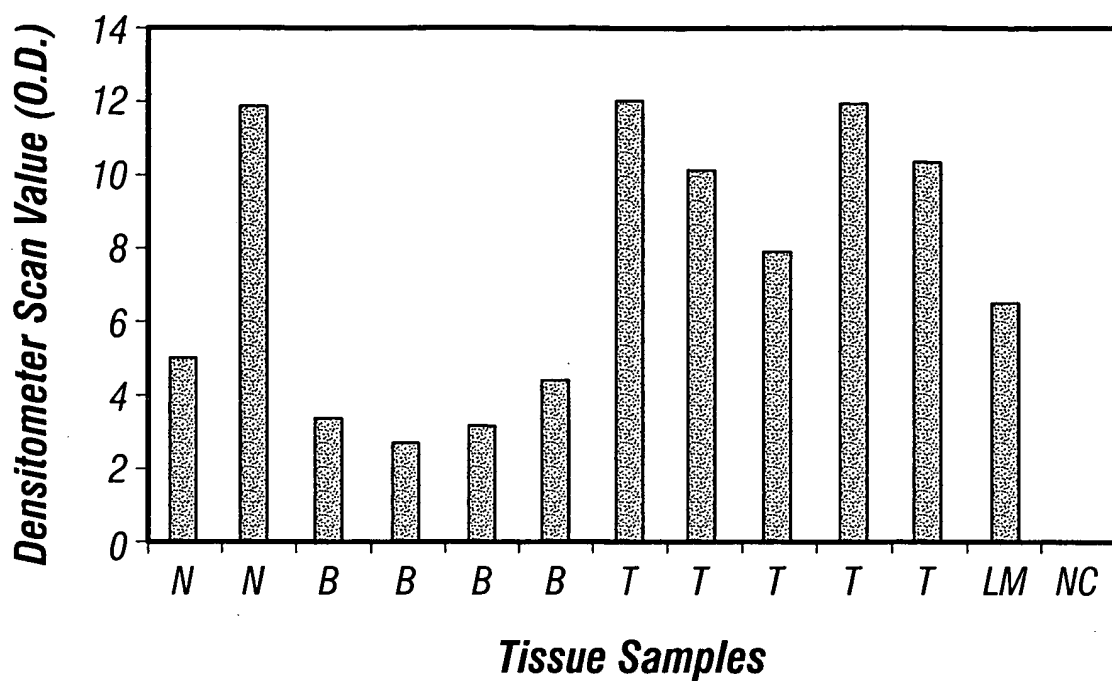


FIG. 7

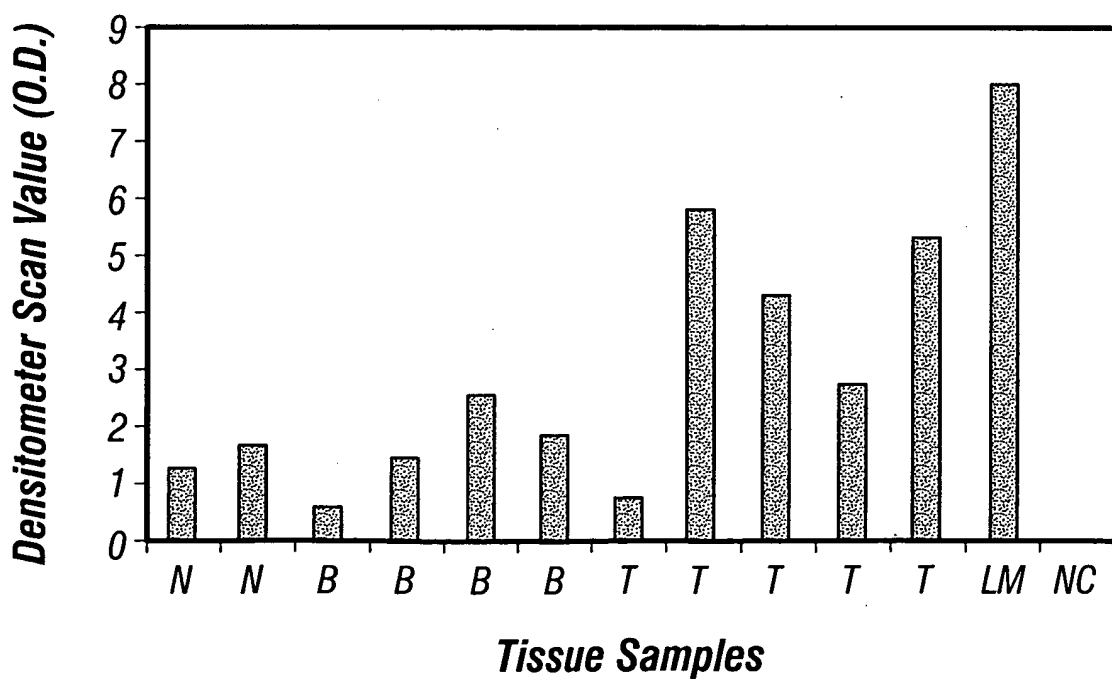


FIG. 8

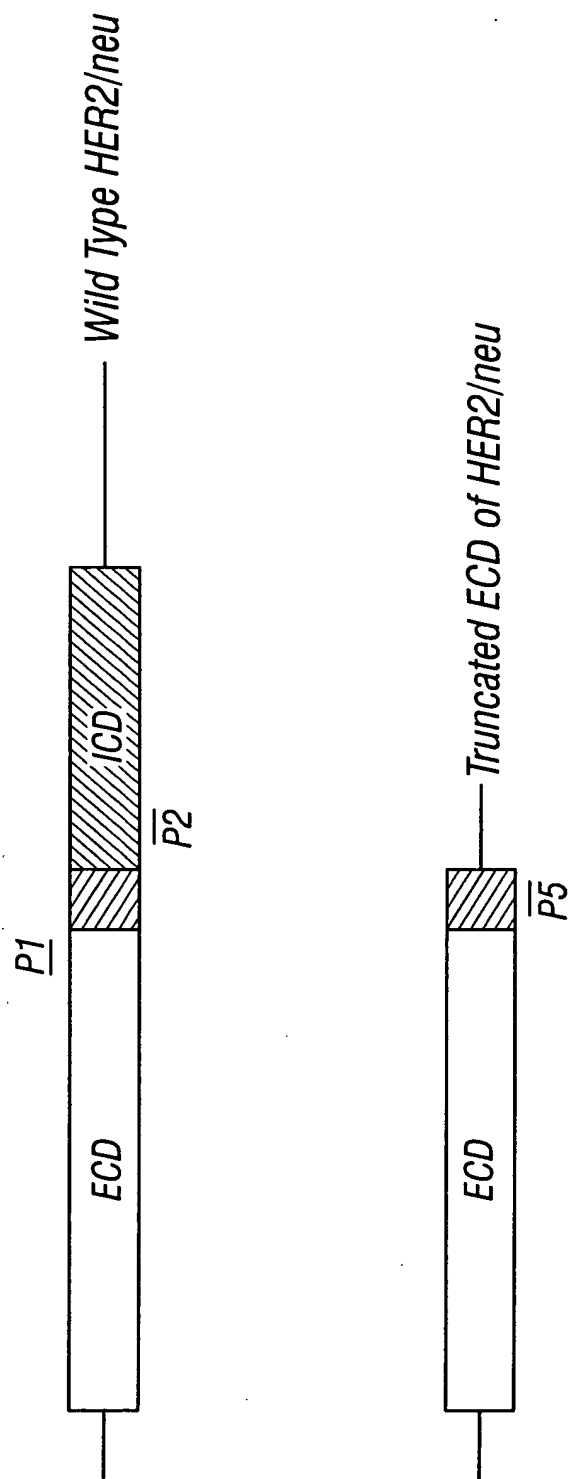
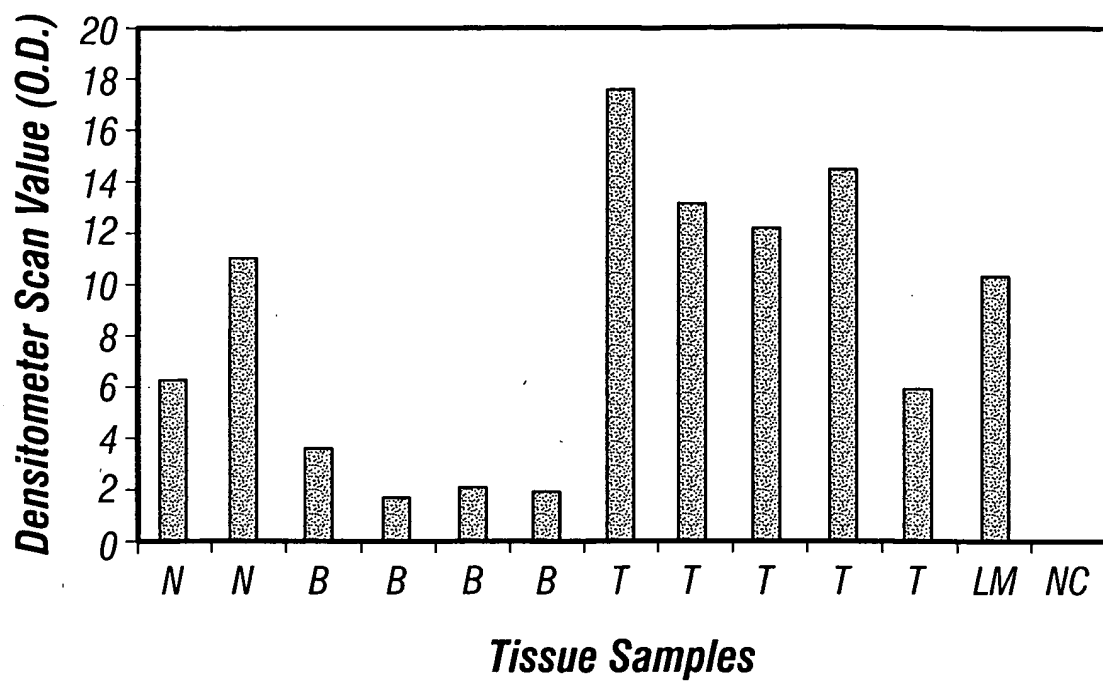
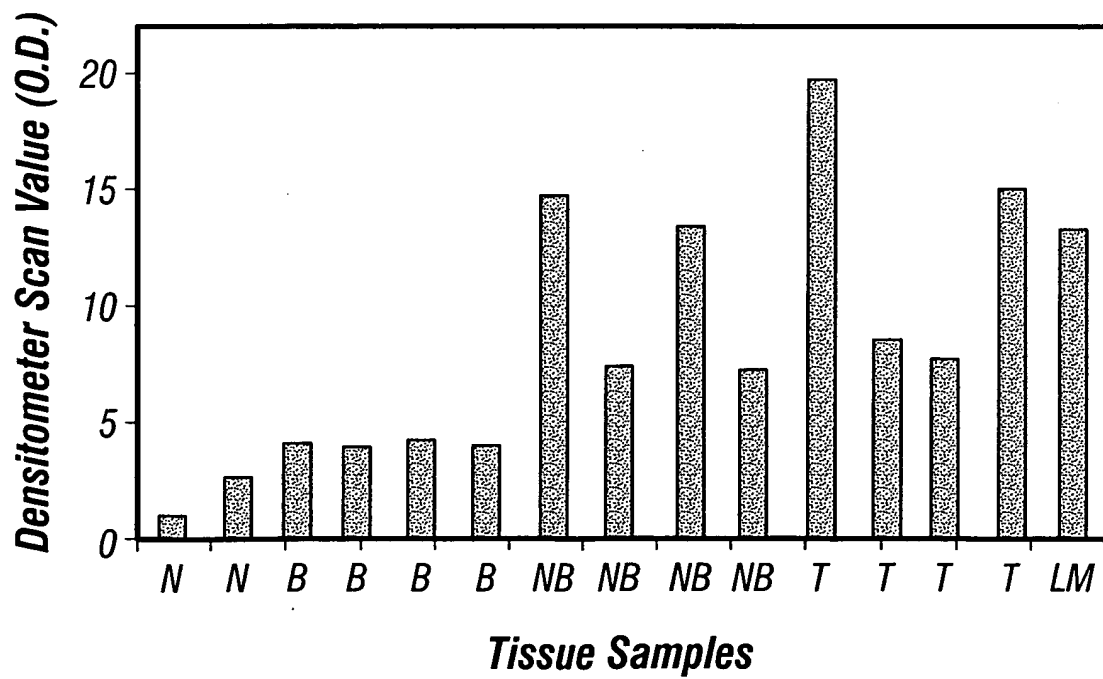


FIG. 9

**FIG. 10****FIG. 11**

β -Actin Normalization of cDNAs from Individual Normal Prostates, Glands with BPH, and Prostate Tumors

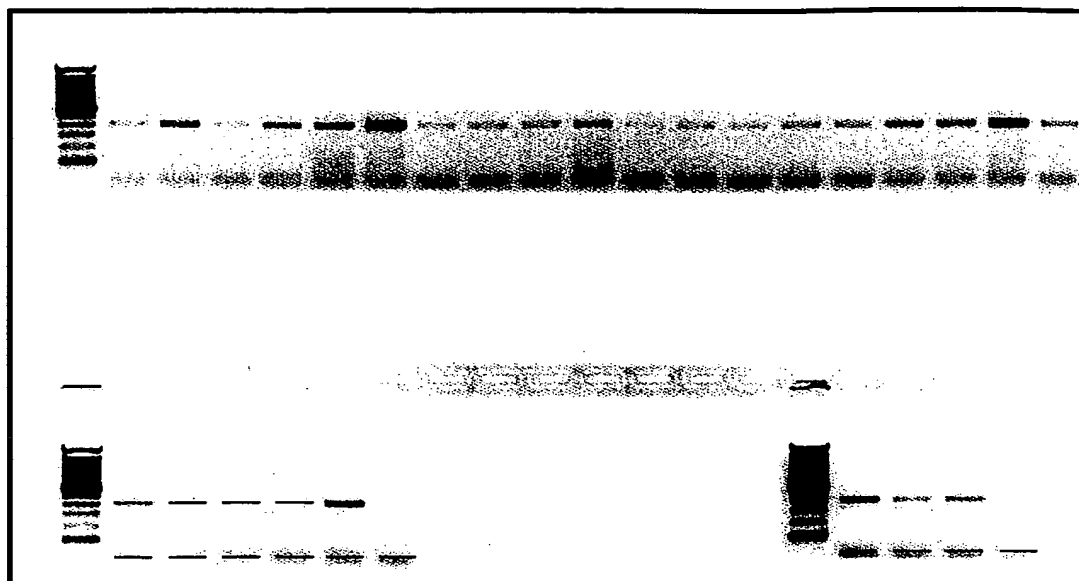


FIG. 12

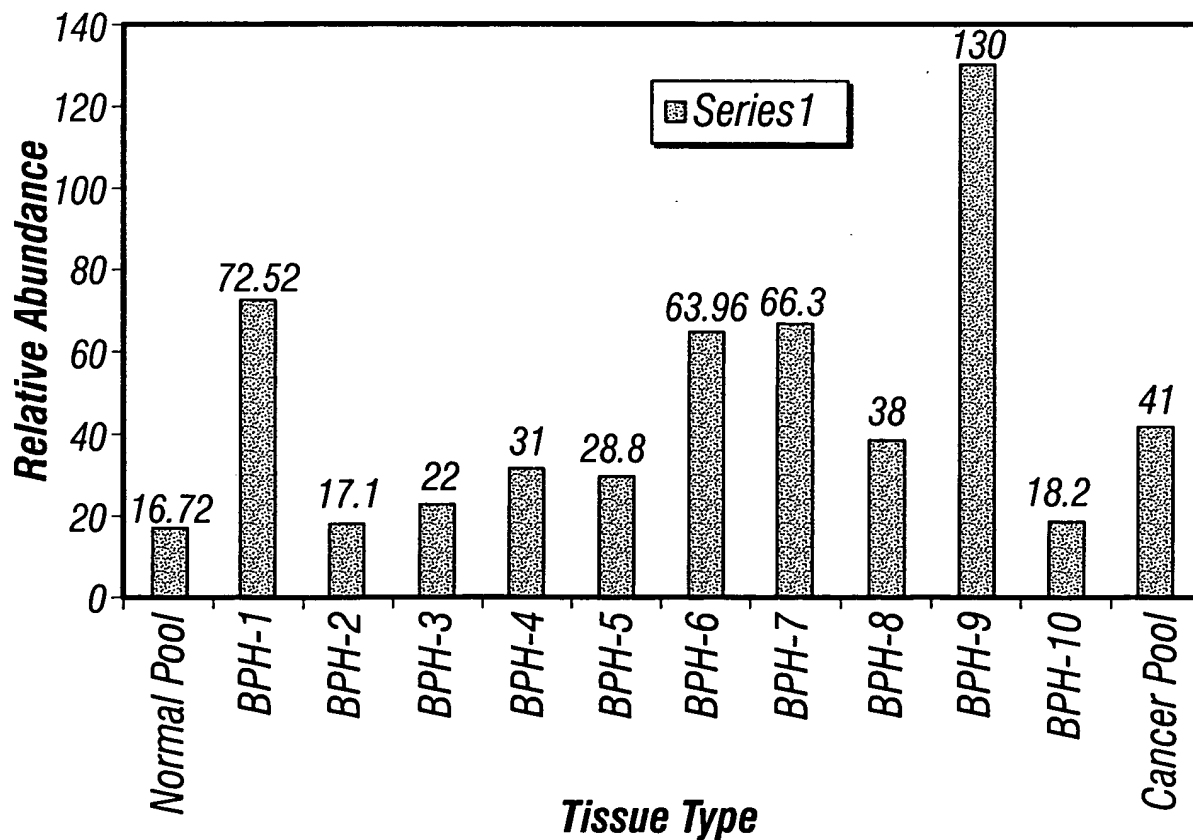


FIG. 13

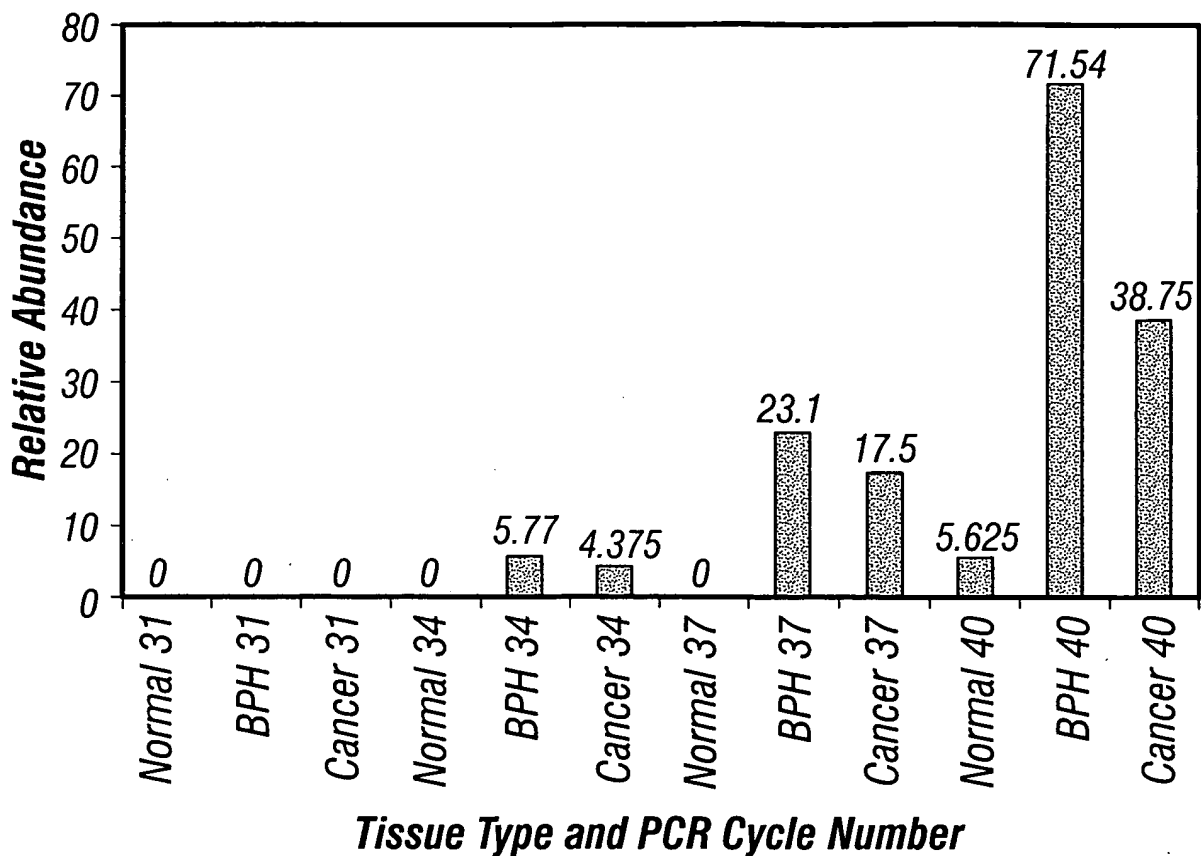


FIG. 14

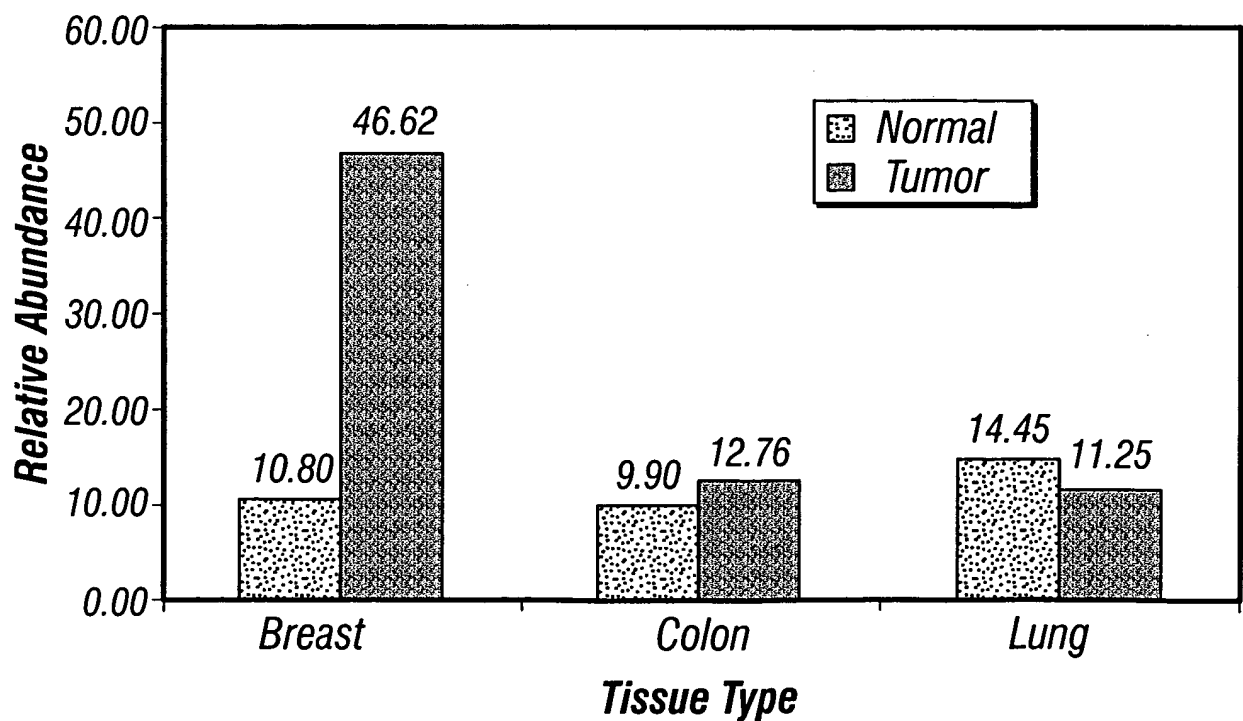


FIG. 15

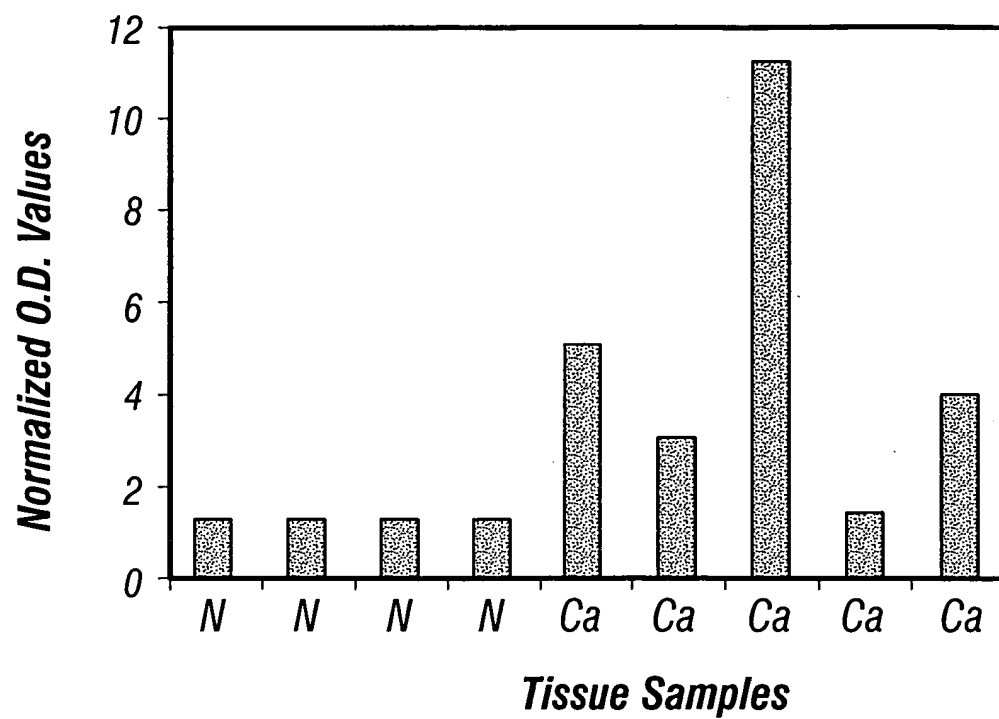


FIG. 16

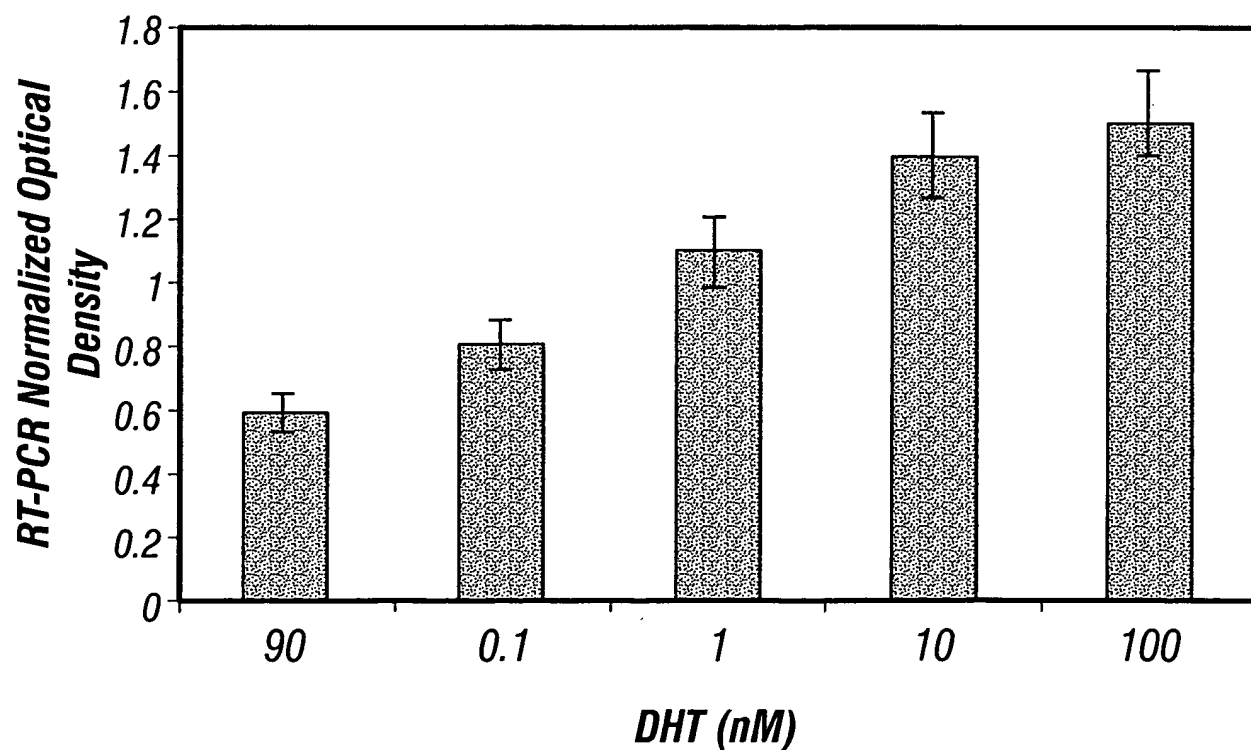


FIG. 17

UC28

Relative Quantitative RT-PCR of various pools of normal prostate compared to individual BPH and Prostate Cancers

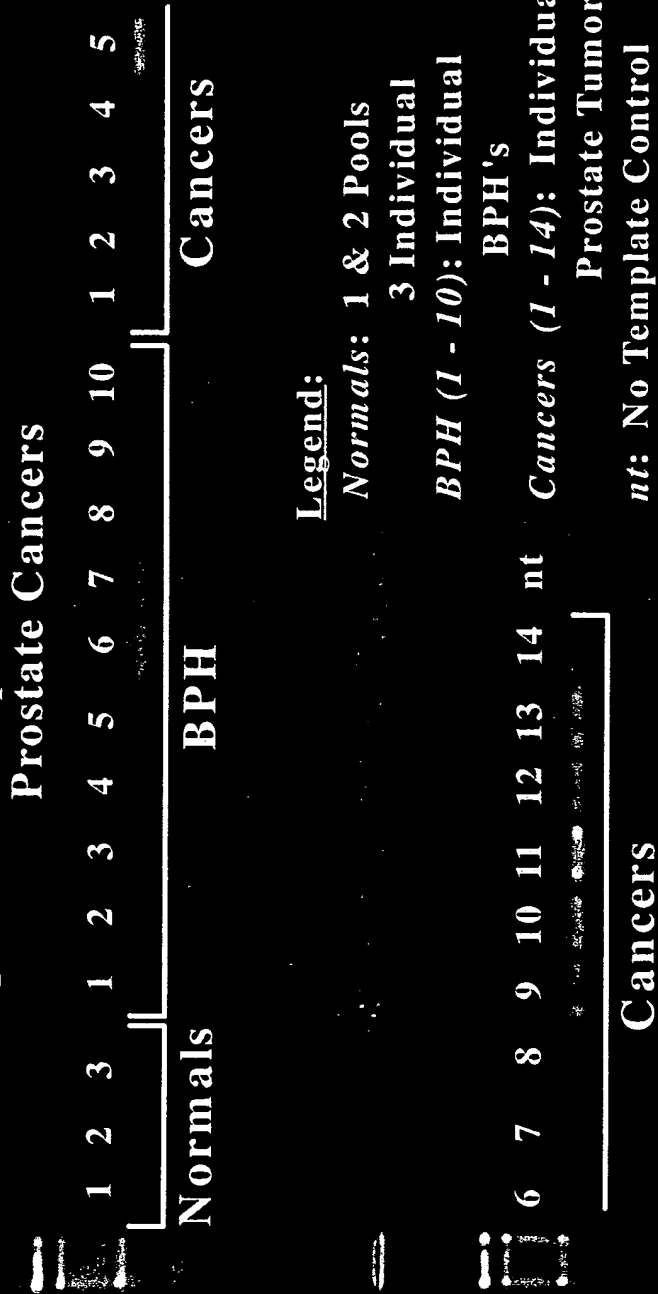


FIG. 18

UC28 Human Genomic DNA Southern Blot

Experiment showing the digestion of human genomic DNA using two different restriction enzymes. Upon hybridization with the UC28 gene probe, a single band for each restriction enzyme is revealed, suggesting that there is a single copy of the UC28 gene in human genomic DNA.

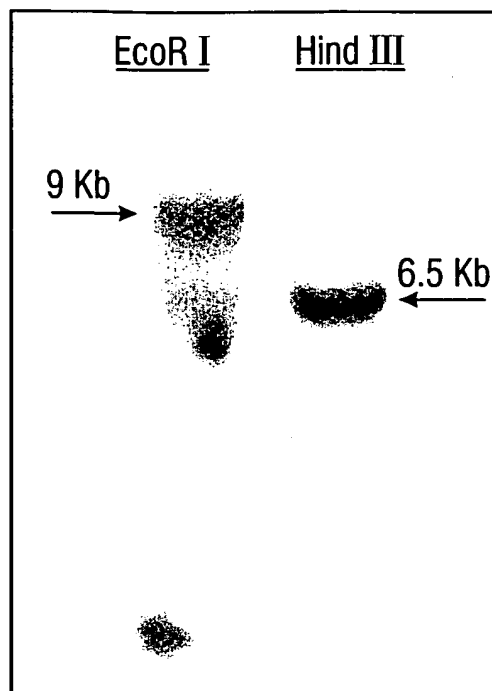


FIG. 19

UC28 Chromosome Localization

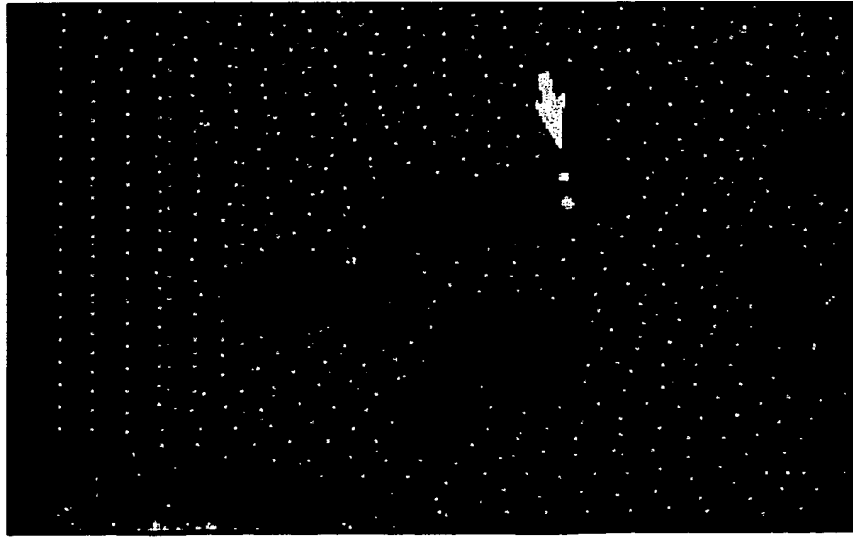


FIG. 20A

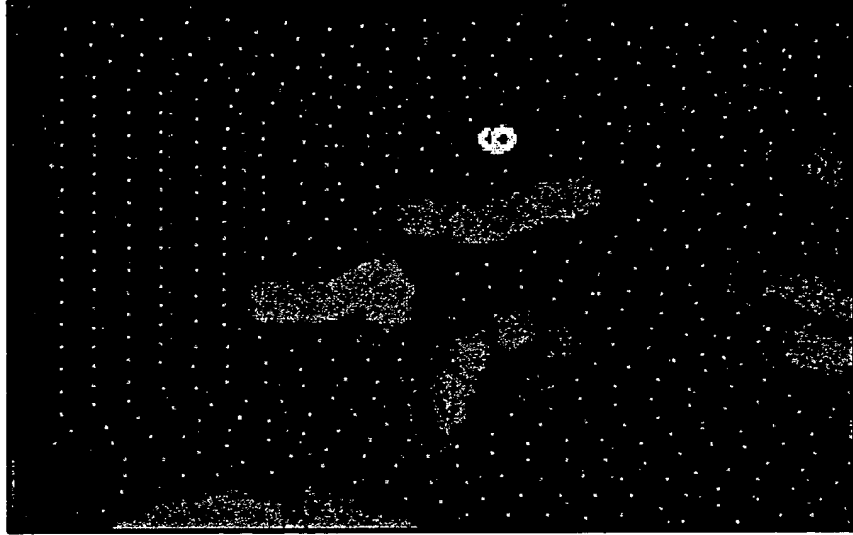


FIG. 20B



FIG. 20C